PERMITTEE NAME/ADDRESS:

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Form Approved OMB No. 2040-0004

NAMF: ANCHORAGE, MUNICIPALITY OF ADDRESS:

3000 ARCTIC BLVD.

**ANCHORAGE** 

AK 99503-3898

DISCHARGE MONITORING REPORT (DMR) AK0022551 PERMIT NUMBER

001 A DISCHARGE NUMBER

MAJOR (SUBR 02) È - FINAL

FACILITY: LOCATION: JOHN M. ASPLUND WWTF---301 (H)

ANCHORAGE, AK 99502

MONITORING PERIOD \*\*\* NO DISCHARGE 06 | 08 | 01 06 | 08 | 31 FROM TO

										1	_	
ATTN: MARK PREMO									ore co		s form.	
PARAMETER		QUAN	ITITY OR LOADING		QUANTITY OR CONCENTRATION					FREQUENCY OF	SAMPLE	
*		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNIT	EX	ANALYSIS	TYPE	
TEMPERATURE, WATER	SAMPLE	7.7270.02		1110			No otheron	OIIII		FOUR/	<del></del>	
DEG. CENTIGRADE	MEASUREMENT	*****	*****	****	ECEIN		15.6	(04)	N/A	WEEK	GRAB	
00010 G 0 0	PERMIT						REPORT			FOUR/		
RAW SEW/INFLUENT	REQUIREMENT	*****	*****	**#	SEPTI 2 20		MAXIMUM .	DEG.C		WEEK	GRAB	
TEMPERATURE, WATER	SAMPLE	****	****	****	951 1 2 20				31/4	FOUR/	0040	
DEG. CENTIGRADE	MEASUREMENT	*****	******				15.9	(04)	N/A	WEEK	GRAB	
00010 1 0 0	PERMIT			OFFIC	A SEPTEMBER	*****	REPORT			FOUR/	GRAB	
EFFLUENT GROSS VALUE	REQUIREMENT	*****	<del>žkiak</del>	****	OF COUNTRICE AND E	PRCEMENT	MAXIMUM	DEG.C		WEEK	UNAD	
OXYGEN, DISSOLVED	SAMPLE	*****	****	****	1.4	*****	*****	(19)	N/A	FOUR/	GRAB	
(DO)	MEASUREMENT							(10)	IWA	WEEK	O (VD	
00300 1 0 0	PERMIT	*****			REPORT	*****	<u></u>			FOUR	GRAB	
EFFLUENT GROSS VALUE	REQUIREMENT			****	MOMIN			MG/L		WEEK		
BOD, 5-DAY	SAMPLE MEASUREMENT	58311	*****	(26)	*****	229	*****	(19)	N/A	FOUR/	COMP24	
(20 DEG. C) 00310 G 0 0	PERMIT	REPORT		` '		REPORT		` ` `	sulsisisisi	VVEEK		
RAW SEW/INFLUENT	REQUIREMENT	MO AVG	*****	LBS/DY	*****	MO AVG	****	MG/L		FOUR/ WEEK	COMP 24	
BOD, 5-DAY	SAMPLE									EOUD/		
(20 DEG. C)	MEASUREMENT	*****	44986	(26)	*****	*****	196	(19)	0	WEEK	COMP24	
00310 W 0 0	PERMIT		90100			*****	300			FOUR/	COMP	
EFFLUENT GROSS VALUE	REQUIREMENT	*****	DAILY MX	LBS/DY	*****	20222	DAILY MX	MG/L		WEEK	24	
BOD, 5-DAY	SAMPLE	35640	39748	(36)	*****	420		(40)	0	EOUD/	COMP24	
(20 DEG. C)	MEASUREMENT	l i		(26)		139	169	(19)	L	WEEK	<u> </u>	
00310 1 0 0	PERMIT	72100	75100			240	250			FOUR/	COMP	
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	WKLY AVG	LBS/DY	****	MO AVG	WKLY AVG	MG/L		WEEK	24	
PH	SAMPLE MEASUREMENT	****	*****	****	6.8	*****	7.4	(12)	N/A	FOUR/	GRAB	
00400 G 0 0	PERMIT							(/	III WOODSON	WEEK		
RAW SEW/INFLUENT	REQUIREMENT	*****	*****	***	MINIMUM	*****	REPORT	011		FOUR	GRAB	
		THEY INDEED DENIAL TWO DE LANG	THAT THAN EDED CONATT VEV		PENDERHAPARAN MAKAMBAN MERINDI DENGAN PENDERHAPAN PEND		MAXIMUM	SU	ONE	WEEK	TE	
INFORMATIONS I DANTITIEN OF DEPTH AND DESCEND ON AD							TELEPHONE DATE		.   -			
ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING												
Director, Treatment D		HE POSSIBILITY OF FINE AND : hese statutes may include fines up to			IGNATURE OF PRINC	IPAL EXECUTIVE	(907)564-2	2799	06/0	9/08		
TYPED OR PRINTED	betwee	n 6 months and 5 years.)				OFFICER OR AUTHO	RIZED AGENT	AREA CODE N	UMBER	YEAR MO DAY		
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)												

The final effluent autosampler is normally taken off line on Saturdays, Mondays, and Wednesdays for line cleaning for approximately 1.5 hours each time; the composite

samples for BODs, TSS, etc. are therefore slightly less than a 24HC on these days.

PERMITTEE NAME/ADDRESS:

NAME:

ADDRESS:

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

Form Approved OMB No. 2040-0004

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ANCHORAGE, MUNICIPALITY OF

3000 ARCTIC BLVD.

**ANCHORAGE** 

AK 99503

AK0022551 PERMIT NUMBER

001 A DISCHARGE NUMBER

MAJOR (SUBR 02) F - FINAL

FACILITY: JOHN M. ASPLUND WWTF-301 (H)

LOCATION: ANCHORAGE, AK 99502 MARK PREMORE GENINGR AVAILED

MONITORING PERIOD 06 | 08 | 01 FROM TO 06 | 08 | 31

\*\*\* NO DISCHARGE NOTE: Read instructions before completing this form

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								Trious perore com		s ionn. I	
	QUANTITI ON LOADING			QUANTIT OR CONCENTRATION				NO.	OF	SAMPLE	
	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNIT	ĔΧ	ANALYSIS	TYPE	
SAMPLE							51111		EOUD/		
MEASUREMENT	*****	*****	****	6.5	*****	7.2	(12)	0		GRAB	
PERMIT				e e e e e e e e e e e e e e e e e e e		2.5					
REQUIREMENT	*****	*****	****	A A RESIDENCE DE LA COMPANION	*****		SH			GRAB	
SAMPLE											
MEASUREMENT	61193	*****	(26)	*****	242	*****	(19)	N/A		COMP24	
PERMIT	REPORT				REPORT						
REQUIREMENT	MO AVG	*****	LBS/DAY	*****	MO AVG		MG/L		WEEK	COMP24	
SAMPLE	*****	24045	(00)	****		70	(40)		FOUR/	COMPO	
MEASUREMENT			(26)				(19)		WEEK	COMP24	
PERMIT				****	*****	190			FOUR/	COMP24	
	*****	DAILY MX	LBS/DAY			DAILY MX	MG/L		WEEK	COINT 24	
	14444	17897	(26)	****	56	61	(19)	اما		COMP24	
·			(=0)				()			00m 2	
				*****						COMP24	
	NUAVG	WKLY AVG	LBS/DAY		MO AVG	WKLY AVG	MG/L				
MEASUREMENT	*****	*****	****	*****	19.4	*****	(19)	N/A		COMP24	
PERMIT											
REQUIREMENT	*****	*****	****	*****		*****	MG/I	N/A		COMP24	
SAMPLE											
MEASUREMENT	*****	*****			42	*****	(30)	0		GRAB	
PERMIT					850		MPN/				
REQUIREMENT	*****	*****	***	*****	MOGEO	******	100ML		WEEK	GRAB	
SAMPLE	21 710	****	ଦର୍ଜ୍ୱର ।	0 0000		*****	****	NI/A		RCORDR	
	31.719		000	( (UD)					UOUS		
AGROGICA MENANGERIS SINGLESS					****					ROORDR	
							****				
INFORMATIONS I BMITTED HEREIN: AND BASED ON MY INCHIBEY OF THOSE INDIVIDITATE Y 1/1 1									LEPHONE DATE		
1 STATE TO STATE AND											
Director, Treatment Division FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. \$1001 SIGNATURE OF PRINCIPAL EXECUTIVE						(007)564	7700	06/09/08			
AND 3		hese statutes may include fines up to	\$10,000 and or max	timum imprisonment of			<u> </u>	$\rightarrow$			
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)											
	SAMPLE MEASUREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT	REASUREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  PERMIT REQUIREMENT  SAMPLE MEASUREMENT  PERMIT REQUIREMENT  PERMIT REQUIR	QUANTITY OR LOADING  AVERAGE MAXIMUM  SAMPLE MEASUREMENT ******  PERMIT REQUIREMENT 61193 ******  PERMIT REQUIREMENT MO AVG  SAMPLE MEASUREMENT MO AVG  SAMPLE MEASUREMENT TO DAILY MX  SAMPLE MEASUREMENT TO THE MEASUREMENT TO TH	QUANTITY OR LOADING  AVERAGE MAXIMUM UNITS  SAMPLE MEASUREMENT ******  PERMIT REQUIREMENT MO AVG  SAMPLE MEASUREMENT MO AVG  SAMPLE MEASUREMENT MO AVG  SAMPLE MEASUREMENT MO AVG  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT DAILY MX LBS/DAY  SAMPLE MEASUREMENT TOOD  SAMPLE MEASUREMENT TOOD  SAMPLE MEASUREMENT TOOD  PERMIT REQUIREMENT STOOD  MO AVG  WKLY AVG  LBS/DAY  PERMIT REQUIREMENT STOOD  MO AVG  WKLY AVG  LBS/DAY  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT *****  MEASUREMENT *****  SAMPLE MEASUREMENT *****  SAMPLE MEASUREMENT *****  MEASUREMENT ****  NEFORMATIONSUBAITED HERDIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUAL INFORMATION SUBAITED HERDIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUAL INFORMATION SUBAITED HERDIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUAL INFORMATION SUBAITED HERDIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUAL INFORMATION SUBAITED HERDIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUAL INFORMATION, ID ELLEVE THE SUBMITTED INFORMATION, ID ELLEVE THE SUBMITT	E. 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AWWU  QUANTITY OR LOADING  AVERAGE MAXIMUM UNITS MINIMUM  SAMPLE MEASUREMENT ****** 6.5  PERMIT REQUIREMENT MO AVG  SAMPLE MEASUREMENT STOOD  PERMIT REPORT MO AVG  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  DAILY MX LBS/DAY  SAMPLE MEASUREMENT STOOD  PERMIT STOOD  PERMIT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT STOOD  PERMIT STOOD  REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT STOOD  SAMPLE MEASUREMENT STOOD  SAMPLE MEASUREMENT STOOD  PERMIT REQUIREMENT MO AVG MIGURY OF TIOSE BOTVIDUALS DAGGOLATELY OF THE AND SEMPLT DESIGNATION STOOD  NOOMATION SUMMITTED HISRARIES MAY DIRECT OF THOSE BOTVIDUALS DAGGOLATELY OF ALSO INFORMATION IS TRUE THE PROMATION TO FINE AND SEMPLT DESIGNATION STOOD  ACCUARTE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT FOR SUMMITTON OF THE POSSIBLITY OF PINE AND SEMPLET BOTS BUSINETTING NEGOTIATION SERVICES TOOD  ACCUARTE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT FOR SUMMITTON OF THE POSSIBLITY OF PINE AND SEMPLET BOTS BUSINETTING NEGOTIATION SERVICES TOOD  ACCUARTE AND COMPLETE. 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AWWU  QUANTITY OR LOADING QUANTITY OR CONCENTRATION  AVERAGE MAXIMUM AVERAGE MAXIMUM MASUREMENT  PERMIT SAMPLE MEASUREMENT MO AVG  LBS/DAY  MESUREMENT  SAMPLE MESUREMENT  DAILY MX LBS/DAY  MESUREMENT  SAMPLE MESUREMENT  DAILY MX LBS/DAY  DAILY MX LBS/DAY  DAILY MX SAMPLE MESUREMENT  DAILY MX LBS/DAY  DAILY MX SAMPLE MESUREMENT  DAILY MX LBS/DAY  MO AVG  TTO  190 DAILY MX  SAMPLE MESUREMENT  DAILY MX LBS/DAY  MO AVG  MO AVG  WKLY AVG  SAMPLE MESUREMENT  DAILY MX  SAMPLE MESUREMENT  MO AVG  WKLY AVG  SAMPLE MESUREMENT  MO AVG  WKLY AVG  SAMPLE MESUREMENT  DEMIT REQUIREMENT  MO AVG  MO AVG  WKLY AVG  SAMPLE MESUREMENT  MO AVG  SAMPLE MESUREMENT  SAMPLE MESUREMENT  SAMPLE MESUREMENT  SAMPLE MESUREMENT  MO AVG  SAMPLE MESUREMENT  SAMPLE  SAMPLE MESUREMENT  SAMPLE  SAMP	QUANTITY OR LOADING QUANTITY OR CONCENTRATION  AVERAGE MAXIMUM UNITS MINIMUM AVERAGE MAXIMUM UNIT  SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT MO AVG SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE MO AVG SAMPLE MO AVG SAMPLE MO AVG SAMPLE MEASUREMENT MO AVG WKLY AVG LBS/DAY MO AVG WKLY AVG MO AVG WKLY AVG MO AVG MO AVG MELY AVG MO AVG M	E. GEN MGR. AWWU  QUANTITY OR LOADING  QUANTITY OR CONCENTRATION  AVERAGE  MAXIMUM  BESAMPLE  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  MAXIMUM  SU  MAXIMUM  MA	QUANTITY OR LOADING QUANTITY OR CONCENTRATION QUANTITY OR CONCENTRATION QUANTITY OR CONCENTRATION QUANTITY OR CONCENTRATION NO. FREQUENCY FREQUENCY AVERAGE MAXIMUM UNITS MINIMUM AVERAGE MAXIMUM UNITS SAMPLE MEASUREMENT REPORT REPOREPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REP	

BOD and TSS composite samples were not a full 24 hour composite on 8/23/06 - power outage shut off autosamplers from 0120 - 0500.

PERMITTEE NAME/ADDRESS:

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

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3000 ARCTIC BLVD.

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MAJOR (SUBR 02) `F - FINAL

FACILITY:

ADDRESS:

NAME:

JOHN M. ASPLUND WWTF----301 (H)

LOCATION: ANCHORAGE, AK 99502 MARK PREMO P.E. GEN MGR. AWWU ATTN:

MONITORING PERIOD 06 | 08 | 01 FROM TO 06 | 08 | 31

\*\*\* NO DISCHARGE \*\*\* NOTE: Read instructions before completing this form.

ATTN. IVIAN FREIVIO F.E. GEN IVIGN. AVVVVO											5 10m.		
PARAMETER		QUANTITY OR LOADING					NO.	FREQUENCY OF	SAMPLE				
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNIT	EX	ANALYSIS	TYPE		
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****	***	*****	*****	0.9	(19)	0	EVERY 3 HRS <sup>1)</sup>	GRAB		
50060 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	-	*****	***	*****	*****	1.2 DAILY MX	MG/L		EVERY 4 HRS	GRAB		
BOD, 5-DAY PERCENT REMOVAL	SAMPLE MEASUREMENT	****	*****	***	39	*****	*****	(23)	N/A	ONCE/	CALCTD		
81010 K 0 0 PERCENT REMOVAL	PERMIT REQUIREMENT	****	*****	***	REPORT MO AVG	*****	****	PER- CENT	NΑ	ONCE/ MONTH	CALCTD		
SOLIDS, SUSPENDED PERCENT REMOVAL	SAMPLE MEASUREMENT	*****	*****	****	77	*****	*****	(23)	N/A	ONCE/ MONTH	CALCTD		
81011 K 0 0 PERCENT REMOVAL	PERMIT REQUIREMENT	*****	nineana.	****	REPORT MO AVG	*****	*****	PER- CENT	Ν/A	ONCE/ MONTH	CALCTD		
		4.0000000						CET					
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			de la companya de la					1 / 20	6	U			
							OFFICE OF COMPL	PA REGION 10 ANCE AND S					
		Steps Supplied				III totat jan memberakan			decinitation to the second	custamana statisti, tarabanina			
NAME / TITLE PRINCIPAL EXECUTIVE OFFICER ICERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY AND SOME FOR PENALTY OF THOSE INDIVIDUALS IMMEDIA									ONE	DA	TE		
Director, Treatment Division		RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORM ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES I FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEI AND 33 U.S.C. §1319. (Penalties under these statutes may include fines up to \$10,000 and or maxim			ES FOR SUBMITTING SEE 18 U.S.C. §1001 S	SIGNATURE OF PRINCIPAL EXECUTIVE			2799	06/0	9/08		
TYPED OR PRINTED	betwe	en 6 months and 5 years.)	•	,		OFFICER OR AUTHO		AREA CODE N		YEAR MO DAY			
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)									wChem(707)864-0845;p/n11090;v5.01;4/1/96. Rev. 1/05, BN				

1) Power outage shut off final effluent sample line - no chlorine residual tested between 2400 on 8/22/06 and 0515 on 8/23/06 - gap of 5.25 hours exceeds permit frequency of once every four hours.